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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. ¹Include copy of this form with next communication to applicant. * CITE NO.: Those application(s) which are marked with an single asterisk (*) next to the Cite No. are not supplied (under 37 CFR 1.98(a)(2)(iii)) because that application was filed after June 30, 2003 or is available in the IPUS. ** CITE NO.: Those document(s) which are marked with an double asterisk (**) next to the Cite No. are not supplied because they were previously cited by or submitted to the Office in a prior application relied upon in this application for an earlier filing date under 35 U.S.C. 120. ²Applicant's unique citation designation number (optional). ³See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ⁴Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁵For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁶Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁷Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449/PTO		Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/785,497	
		Filing Date	February 24, 2004	
		First Named Inventor	Mark W. Becker et al.	
		Art Unit	1657	
		Examiner Name	P.C. Martin	
Sheet	2	2	Attorney Docket Number	249.P2

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	CA	Beach et al. (1998) "Chemotherapeutic agents for human immunodeficiency virus infection: Mechanism of action, pharmacokinetics, metabolism, and adverse reactions," <i>Clinical Therapeutics</i> 20(1):2-25	
	CB	CAMP, N.P. et al. (1995) "Synthesis of Peptide Analogues Containing Phosphoramidate Methyl Ester Functionality: HIV-1 Proteinase Inhibitors Possessing Unique Cell Uptake Properties,"	
	CC	Cihlar et al. (2006) "Suppression of HIV-1 Protease Inhibitor Resistance by Phosphonate-mediated solvent anchoring," <i>Journal of Molecular Biology</i> 363(3):635-647	
	CD	Eddershaw et al. (2000) "ADME/PK as part of a rational approach to drug discovery" <i>Drug Discovery Today</i> 5(9):409-414	
	CE	FRANCHETTI, P., et al. (1998) "Potent and Selective Inhibitors of Human Immunodeficiency Virus Protease Structurally Related to L-94,748," <i>Antiviral Chemistry & Chemotherapy</i> 9(4):303-309	
	CF	GULICK (2003) "New Antiviral Drugs," <i>Clinical Microbiology and Infectious Diseases</i> 9:186-193	
	CG	Hoggard et al. (2002) "Intracellular pharmacology of nucleoside analogues and protease inhibitors: role of transporter molecules," <i>Current Opinion in Infectious Diseases</i> 15(1):3-8	
	CH	Kiso et al. (1999) "Design of small peptidomimetic HIV-1 Protease Inhibitors and Prodrug Forms," 6(5/6):275-281	
	CI	Krise et al. (1996) "Prodrugs of Phosphates, Phosphonates, and Phosphinates," <i>Advanced Drug Delivery Reviews</i> 19(2):287-310	
	CJ	Kubota et al. (1998) "Novel inhibitory effects of gamma-glutamylcysteine ethyl ester against human immunodeficiency virus type 1 production and propagation," <i>Antimicrobial Agents and Chemotherapy</i> 42(5):1200-1206	
	CK	Lee et al. (2002) "In Vivo and In Vitro Characterization of GS 7340, an isopropylalaninyl phenyl ester prodrug of Tenofovir: selective intracellular activation of GS 7340 leads to preferential distribution in lymphatic tissues. 9th Conference of Retroviruses and Opportunistic infections, Abstract No. 384T	
	CL	Robbins et al. (1998) "Anti-Human Immunodeficiency Virus Activity and Cellular Metabolism of A Potential Prodrug of the Acyclic Nucleoside Phosphonate 9-R-(2-Phosphonomethoxypropyl) Adenine (PMPA), Bis(Isopropoxyloxymethylcarbonyl) PMPA" <i>Antimicrobial Agents and Chemotherapy</i> 42(3):612-617	
	CL	Zamra et al. (2000) "Uptake of pivaloyloxymethyl butyrate into leukemic esterase-catalyzed hydrolysis," <i>Journal of Cancer Research and Clinical Oncology</i> 126(12):693-698	

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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.